(ग) सरकार ने भारतीय औद्योगिक विकास बैंक के निगरानी तंत्र को और सुदृढ़ करने के लिए क्या प्रयास किये?

वित्त मंत्रालय में राज्य मंत्री (श्री एम० वी० चन्द्रशेखर मूर्ति) : (क) से (ग) भारतीय औद्योगिक विकास बैंक ने सूचित किया है कि वे सहायता प्राप्त कम्पनियों के कार्यनिष्पादन की निकट से समीक्षा करते हैं और इन कम्पनियों का कार्यनिष्पादन आमतौर पर संतोषजनक है। आई० डी० बी० आई० इन कम्पनियों की निगरानी एक तंत्र के माध्यम से करता है जिसमें अन्य बातों के साथ-साथ आई० डी० बी० आई० के वरिष्ठ कार्यपालकों द्वारा अनुवर्ती दौरे, तिमाही प्रगति रिपोर्टें और सहायता प्राप्त कम्पनियों की आवधिक संवीक्षा शामिल है।

Revision of Air Time Fees on DD

*515. SHRI RAJNI RANJAN SAHU *:* Will the Minister of INFORMATION & BROAD-CASTING be pleased to state:

(a) whether there has been a proposal under consideration for uoward revision of air-time fees on Doordarshan and Metro Channels;

(b) if so, whether representations were received against the proposal from producers of TV serials and other interests: if so, the details thereof; and

(c) what was GoveainKai's decision thereoin ?

THE MINISTER OF STATE OF THE MINISTRY OF INFORMATION AND BROADCASTING (SHRI K. P. SINGH DEO) : (a) The rate structure of commercial advertising on Doordnrshan has been rationalised w.e.f. 21-3-1994. In the process, some rates have been revised both upward and downward while in case of film based programmes sponsorship has been abolished and commercial breaks introduced.

(b) No, Sir.

(c) Does not arise.

Cost of Power Generation

*516. SHRI PARMESHWAR KUMAR. AGARWALLA: Will the Minister of POWER be pleased to state;

(a) what is the cost of power generation of Super Thermal Power Plant on unit basis under major heads lite coal., interest, depreciation, maintenance, etc., with details thereof;

(b) what *is* the additional cost on account of transmission loss-on per unit basis other than the cost of generation;

(c) what is the toal percentage of transmis-sion loss, togetherwith the reasons therefor;

(d) what is the difference between use of high UHV kg/cal and the low UHV kg/cal in Super Thermal Power Plant and ordinary 200 MW unit; and

(e) what is the comparative effect on environ-ment by the use of better grade high UHV coal and low grade low UHV coal ?

THE MINISTER OF POWER (SHRI N. K. P SALVE) ; (a) The cost of power generadon of the following Super Thermal Power Plants of the National Thermal Power Corporation (NTPC) as per latest approved/Central Electricity Authority (CEA) cleared cost estimates is as follows :—

	Talcher STPS St. I 2 × 500 MW	Vindhyachal STPP St. I 6 × 210 MW	Farakka STPP Expn. 2 × 500 MW	Rihand STPS St. I 2 × 500 MW
Present Status	Under Construction	Completed	Completed	Completed
Base year of cost estimates	2nd Qtr. '88	1st Qtr. 90	4th Qtr., 93	3rd Qtr. 93
Cost of Energy sent out P/Kwh	62.71	62.66	103.27	129.64
Sub-costs				
Coal (P/Kwh)	10.51	15.19	26.71	37.05
Interet (P/Kwh)	20.59	17.56	13.07	27.30
Depreciation (P/Kwh)	9.03	8.33	19.21	21.88
Maintenance (P/Kwh)	5.02	5.30	13.73	13.73
Others	17.56	16.28	30.55	29.68